

Form PTO-Proposition

Docket No.: 45687-00055 Serial No.: 09/837,493

List of Patents and Publications Cited by Applicant (Use several sheets if necessary)

Applicants: Jan HÖLLER et al. Group: 2681

U.S. Patent Department of Commerce Patent and Trademark Office

Filing Date: April 18, 2001

## U.S. PATENT DOCUMENTS

Examiner Initial	Cite Code	Document No.	Date	Name	Class	Subclass
	Al					

## FOREIGN PATENT DOCUMENTS

Examiner Cite		Document No.	Date	Country	Translation	
Initial	Code				Yes	No
۵. ک	B1	EP 0 762 789 A2	March 12, 1997	Europe	(English)	
دري	B2	EP 0 762 789 A3	March 12, 1997	Europe	(English)	
ل <i>ہ</i> , ی	B3	EP 0 992 922 A2	April 12, 2000	Europe	(English)	
لہ, ک	B4	WO 95/30317	November 9, 1995	PCT ·	(English)	~~··
5.2	B5	WO 98/43177	October 1, 1998	PCT :	(English)	

## **OTHER DOCUMENTS**

Examiner Initial	Cite Code	Author, Title, Date, Pertinent Pages, Etc.	
۵, ی	C1	European Search Report prepared in connection with patent application no. EP 00850070.4 (priority application) with a mailing date of October 2, 2000.	
د، ک	C2	Search report prepared by WPT Searches and Consulting concerning invention titled, "Service Assembly in an IP-network" with a mailing date of April 11, 2000.	
۷, ک	C3	Ramjee et al.: The use of network-based migrating user agents for personal comunication services, 1995 IEEE Personal Communications, Vol. 2, No. 6, Pages 62-68, ISSN: 1070-9916.	

•	. •	SEP 2 1 2001 &	
۸. ک	C4	Limbardo et al.: Performance evaluation of an allocation strategy for TINA-compliant mobile agents supporting PCS in a multi-retailer environment, 1999 Intelligence in Services and Networks. Paving the Way for an Open Service Market, Pgs. 401-15, ISBN 3540658955, 27-29, April 1999.	
5, 2	C5	Guedes et al.: QoS agency: an agent-based architecture for supporting quality of service in distributed multimedia systems, 1997 IEEE Conference on Protocols for Multimedia Systems - Multimedia Networking PROMS - MnNet (Cat. No. 97TB100116), Pages 204-211, ISBN 08 1 8679166, 24-27 November 1997.	
لدى	C6	Seitz et al.: Management of proxy objects providing multimedia applications in the mobile environment, Integrated Network Management VI, Distributed Management for the Networked Millennium, Proceedings of the Sixth IFIP/IEEE International Symposium on Integrated Network Management. (Cat. No. 99EX302) Pages 915-928, ISBN 0780357485, Pages 24-28 May 1999.	
5, ~	C7	La Porta et al.: Experiences with network-based user agents for mobile applications, 1998 Mobile Networks and Applications, Vol. 3, No. 2, Pages 123-141, ISSN 1383-469X.	
رد, ک	C8	Bharadvaj, H. et al. "An Active Transcoding Proxy to Support Mobile Web Access", Pages 118-123, IEEE 1998; XP-002147478.	

RECEIVED

SEP 2 4 2001

Technology Center 2600

**EXAMINER:** 

DATE CONSIDERED